



Agriculture Canada

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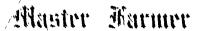
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2 St. Zolid divinty attaches to the mister crafts man in any lectimate line of human activity and smely that divinty is enhanced in the case of the Master Parimer, past master in the first and most respectable of all the arts."

. Probably no smole movement has done more to

radvance the consent scient (the Inistructive than the "Master Parmer" Move ment which may tridy be said to open a new chapter in Canadian as realting

Since its introduction into Canada in Time, 10 %, by The North West Farmer ' a wide spread interest has been morsed. and both press and public have come to a hydrer appreciation of the results to be achieved by midlicent application of farming s governing pain ciples - Industry coes tai and accomplishes much but industry alone will not in the the man a master of his craft. In tellicence, torexicht, sound sudgment and skilful planning are as exentral to success in farming as in any other branch of commercial or industrial enterprise, and the man who was recognition in that particular solvers do serves respect as the builder with his own hands of the chice of a life well. Spent

It is extremely gratity my to find two of British Columbia's farmers and the Master Group for 1981, and warm constatulations are extended to all Master Farmers, not alone for their excellence as farmers but for the interity of character and steeling city on the away.

When it is borne in mind that the title of Maxier Farmer? Is not soon in Tompsetrion, that at as conterred only upon men selected by their reends or neighbors for ourstanding ment and abolity athat it comes only to men who have applied themselve, dilibently to farming as a closer procession, one

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The Master Farmer Movement

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The Movement was their standed in the Contest States on the other has shown been exceeded on its states of the sound of the States of the Stat

Now a most as is how the awards are shally see has been considered by the contribution of a condition of the contribution is sent a Master than the contribution is sent a Master than the contribution is sent as Master than the contribution is sent as Master than the contribution of the

operations, his home, the education and training of his children and his contribution to the life of the community in which he lives. Later in the season he is personally visited by an editorial representative of The Nor-West Farmer and Farm & Home who scoos the candidate according to the official score each aheady mentioned. T. L. Townsend, Associate Fiftor, made the personal visits to candidates in Mantoba, Saskatchewan and Alberta, while H. B. Smith, Special Staff Writer, called on the candidates in B.C. After this prelimmary survey has been completed several of the highest scoring candidates are visited by the awards committees in the expective provinces who make the final decisions.

The provincial Master Farmer Awards Committees who have contributed to the successful conduct of the Master Farmer programme are, alphabetically. Alberta H. A. Craig. Deputy Ministe, of Agriculture; Dr. E. A. Howes, Dean, College of Agriculture, University of Alberta; Dr. W. H. Fardield, Superintendent, Dominion Experimental Station, Tethbridge, British Columbia, where the Movement was introduced this year), I. B. Minno, Deputy Minister of Agriculture; F. M. Clement, Dean, College of Agriculture, University of British Columbia. Maintoba J. H. Etans, Poputy Minister of Agriculture, T. L. Harrison, Assistant Gram Commissioner, N. C. McKay, Director of Extension, Saskatchewan -F. H. Auld, Deputy Minister of Agriculture; A. M. Shaw, Dean, College of Agriculture, University of Sask itchewan, John G. Rayner, Director of Extension. The Editor of The Nov-West Farmer and Farm & Home acted on all four committees

It is specially interesting to note that the size of arm operated by the 1951 group varies from 150 acces to 4,540 acres, and that the six Master Farmers have been farming an average of 28½ years while their average wealth is \$81,550, according to their own statements. Of the sixteen Master Farmers honored so tur in Canada, 15 were born on farming six began as homosteaders, they have been farming an average of 27½ years, average wealth is \$65,500; tarm an average of 972 acres, average age is 54 years, nine havecomplete water systems in their homes, nine have electric lights, 14 have radios; all have motor cars and telephone; 12 use fractors, one having those, eight use motor trucks.

Vil Master Farmers give their wives and families till coxint for the indispensable part they have played in helping them to qualify for the Medal.



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Master Farmer Stuart Gellie, Harmsworth, Manitoba,

Twenty-one years ago Master Farmer Andrew Anderson homesteaded on his present location. The modern residence is set in an extensive plantation of trees, shrubs, flowers, and fruit and vegetable gardens comprising some five acres in all. Fogelvik Farm now totals 4,340 acres and is devoted almost entirely to grain growing. Sufficient hogs, cattle, poultry, milk, butter, cream, eggs, vegetables and truits are produced for home use, and to spare. Although Mr. Anderson's post office address is Alsask, Sask., his main farming operations are carried on in Alberta. He was born in Sweden in 1871 and began farming there in 1907.

Wheat and oats are the main crops, but sweet clover, brome ggass and a small acreage of alfalfa are also grown. This farm is operated in three farm units, with a man in charge of each. Hired men are kept throughout the year. Mr. Anderson operates a combine, swather, threshing outfit, three tractors, two motor cars, and a full line of other implements, blacksmith and repair shops fully equipped. Sixty head of horses kept in excellent working condition do a good deal of the farm work. Large amounts of seed are carried over from year to year.

Mr. Anderson has one daughter who has received a college education. He is school trustee, active in the local Board of Trade, Agricultural Society, and Field Husbandry and Horticultural Associations. Born and raised on a Scottish farm Master Farmer Stuart Gellie acquired his present half-section farm at Harmsworth, Man., in 1908. He carries on a mixed farming programme, producing wheat, oats, barley, Shorthorns, Clydesdales and Barred Rocks. Definite crop rotations are followed. Brome grass and sweet clover are grown for pasture crops and the practice of rotating the pastures, that is, moving stock from pasture to pasture at intervals, is followed. Barnyard manure is spread on the fields in winter at the rate of ixi loads per acre. His main soil-building programme is based upon barnyard manure and sweet clover.

The farmstead has a well-kept and comfortable appearance. Bush fruits and vegetables are grown for home use and the garden together with flowers mark the farm as a real home. In addition to the home farm Mr. Gellie owns other farms in Manitoba, totalling 1,120 acres in all. He operates a threshing outfit, a tractor and a full line of necessary implements. He has made a definite success as a farmer and citizen and is now 61 years of age.

Both Mr and Mrs. Gellie take a leading part in boys' and girls' club work in the district and Mr. Gellie has served several years as director of the Manitoba Wheat Pool, holds an office in the Church, Consumers Capperative, Beet Ring, Horse Breeders' Club and Agricoltural Society.



This seeps shows Master Farmer Stuart Gellie's attractive farmstead as seen from the highway and looking westward. His farm is near \tag{Harmsworth, Man. The windbreak suggested at the right provides ample sheller.



Master Larmer John Mole, Ladner, B.C.

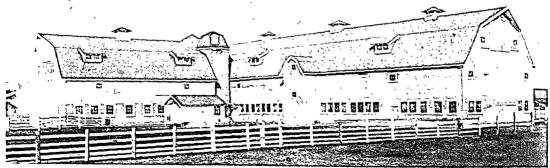
John R. Hume, proprietor of Abergeldie Stock Farm. Souris, Man., has been operating his present 640-acre farm since purchasing it in 1891. Managed by father and son an only son this farm is an exceptionally neat and well-balanced mixed farm. The well-kept residence and stables and other buildings are located on the eastern boundary of the section at the halfway point and there is a lane extending the full mile across the farm to the western bound my. Regular fields ranging from 50 to 85 acres are fenced on either side of the fane.

A definite rotation of crops is followed. Sweet clover and corn are grown in addition to the common grains. Soil drifting on summerfallow is prevented by spreading barnyard manure on the field during the previous winter. Pure bred Aberdeen-Angus, Shropshires, Yorkshires and Barred Rocks, together with grade horses which supply the farm power, are raised. Cash crops are live stock and wheat.

Master Farmer Hume was born in England 61 years ago. He is chairman of the Church Board, director of the Hospital Association, Cattle Breeders' Association and Provincial Winter Fair. He served as president of the Cattle Breeders' Association and Vice-president of the Brandon Winter Fair.

Master Farmer John Mole, owner of Merrafield Stock Farm, Ladner, B.C., is a native of British Columbia, having been born and raised on his father's farm which he rented and started to farm for himself at 24 years of age. That was in 1906. In 1915 he tried his hand at farming in Alberta, but later settled on his present 212-acre dairy farm in the Fraser Delta area. This farm now has a modern residence, with attractive grounds, and a complete and up-to-date barn with two silos and storage space for huge quantities of hay and grain. The stable accommodates thirty cows, most of which are pure bred Holsteins, as well as having bull pens and space for young stock. It is equipped with litter and feed carriers, mechanical milker and water bowls. The average production per cow approximates 12,000 lbs. per year. Milk is the main source of revenue but clover and timothy, canning peas and oats are sold as cash crops. He keeps a few sheep and some poultry. Seven horses and a 10-20 tractor supply the farm power.

Mr. Mole holds an office in the Church and Farmers' Co-operative and both he and Mrs. Mole take an active part in all community affairs. There are two daughters and one son in the family.



Modern dairy barn mun barn 148 x 38 ft., wing 38 x 66 ft) on the larm of Master Farmer John Mole & Son, Ladner, B.C.



Master Farmer Oscar Moorhouse, Carseland, Alberta



Master Farmer Leonard F. Solly, Westholme, V.I., B.C.

Oscar Moorhouse has been ranching and farming in Alberta since 1900, and in fact homesteaded in 1888, as a young lad 18 years of age, having come West from Ontario where he was born and raised on his father's farm. In 1914 he began farming on his present half-section farm near Carseland, Alta. He has built up a fully modern home surrounded by trees, shrubs and flowers. Everything about his farm is of high quality. A herd of pure bred Shorthorns is being established with choice foundation stock; a remarkably uniform flock of high grade Shropshires built up from a pet lamb given his son 19 years ago is especially noteworthy; 125 good Barred Rocks; turkeys, and Yorkshires make up a full line of revenue producers. He also keeps a few colonies of bees.,

Eight horses of good quality supply the farm power, and a motor car provides transportation for business and pleasure. A gas engine, electric motor and appliances lighten labor. Crops are clean and the farm is well tilled. Mr. Moorhouse still has a good sized field of native

prairie grass adjacent to the stable for pas-

Wheat, barley, oats, calfelfa, brome, potatce, and a full list of bush fruits and vegetables are included in the crops grown. Wheat, live stock and the products of the poultry yards are cash crops.

Master Farmer Moorhouse holds an office in his Church, is active in boys' and girls' club work and the Farmers' Organization. He has one son who is attending university. Master Farmer L. F. Solly operates a specialized mixed farm at Westholme on the east coast of Vancouver Island, B.C. He was born and raised in the city of Victoria and started to farm at the age of 22 in the year 1907. His farm comprises 150-acres, but only some 55 acres are under crop. Most of the cultivated land is low-lying bottom land or peaty soil which under Mr. Solly's methods of cultivation and fertilization produces enormous yields. For example, his potatoes have yielded 25 tons or 825 bushels per acre for the past two years. The residence and poultry plant are built on the hillside overlooking this fertile valley.

Poultry breeding is the leading speciality on this farm and consists of producing hatching eggs, baby chicks and breeding stock from select breeding flocks of White Wyandottes and White Leghorns. Approximately 5,500 laying hens and males are kept through the winter and from the incubator capacity of 55,000 eggs, some 5,000 chicks are raised, the balance being sold. The dairy herd of twelve

cows is made up of pure bred Holsteins and Jerseys. The milk production in 1950 everaged 12,509lbs, and 9,465 lbs. respectively.

Soiling crops are fed in summer, no pasture being available. Four brood sows are kept, the litters sold as wearers.

Mr. Solly has two daughters, ages six and seven. He is Church Warder and a member of the boards of the local Chamber of Commerce, Agricultural Society and Hospital Association.



Modern residence or Master Farmer Oscar Moorhouse's farm, Careeland, Alla



Phat the support of the trees, dark and worldy, has been beginned by given to the Master Farmer Movement in publishin, a record of the achievements of the Master Parmers in these operative provinces and districts is indicated by the critical

Shown above.

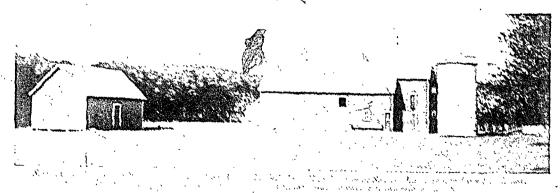
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With the public cross takers this helpful attitude toward the Master Parimes Movement, its benefits to a sticulture at large will be foundamed ably menter than world other use to the case. Plus contribution is secully appreciated, by the Master Farmers themselves as well as by the New West Parimer and Parim & Home.

Helpful and favorable symment has been received from many loaders in agriculture, education, business and industry throughout Canada who have had the opportunity to study the achievements of Master Farmers as published a year ago in the first edition of "Master Farmers of Canada."

Sugarrading paragraphs carry extracts from a town of such letters:

"I am sure that the work done through The Nor West Farmer in this matter will be of fundamental importance in stimulating the best methods of farming on the granics." Policy Realized



Pass Physics



"Successful farmers are just about the greatest asset this country can possess and, therefore, I warmly congratulate The Nor-West Farmer on its enterprise." T. R., Rang, A.C.

"I hope the ideals and objects of this splendid movement will be extended throughout Canada." How Google Hondig.

"I can conceive of no greater honor which might be paid to any man, and no greater incentive which would be offered to others." It has Sycaxman, H.P.

"It is an admirable statement of a worthy piece of weigh well done and I compliment you upon the result." D(x,i), $C(X_0)$ were

"I have always thought from its inception that the Master Farmer Movement was an excellent idea, as it stimulates, especially amongst our young farmers, the disposition to excel." Dr. W. R. Mathemoell, M.P.

"I consider it one of the finest things that has been in Canadian Agriculture, inasmuch as it is so signal a recognition of the most efficient farmers and so effective a stimulus of better farming everywhere," J. S. Mel can.

Ynd, finally "The country relies so much on Western Canada that any movement towards bettering conditions there is one which every man should back and support." -P. J. Duggan.



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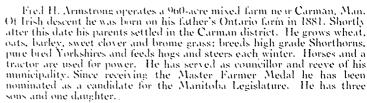


Haster Pairmer Richard Ballmorn Wetaskissin, Alberta,



Master Farmer T. J. Graham, Pennant, Saskatchewan.

MASTER FARMERS



Richard Ballhorn, Wetaskiwin, Alta., is a mixed farmer. On his 800-acre farm he breeds pure bred Shorthorns, also raises a good many hogs and sheep and is known as a successful live stock feeder. Born and raised in the Iowaccom-belt he started on his present farm in 1910 as a young man 25 years of age. A tractor supplements his horse-power and a motor truck is used extensively in marketing live stock. The home is modern and set in attractive grounds. He is reeve of his municipality and has served as president of the Wetaskiwin Board of Trade. He has one son.

T. I. Gråham farms 1,200-acres at Pennant, Sask. It is a grain country but he raisés and feeds cattle and sheep in a semi-ranch fashion. Born on a farm in Ireland, he homesteaded at Sintaluta, Sask., in 1896 and settled on his present site in 1912. He maintains a park for deer, swans, wild geese, etc. and another hobby is growing small fruits. Served as chairman of school board for 25 years, is a member of the Saskatchewan Research Council, active in boys, and girls work. The has three sons and two daughters.

W. H. Harvey, Flaxcombe, Sask, is another grain farmer who keeps a small herd of pure bred Holsteins and raises sufficient hogs and poultry for home needs. With two sons (W. H. Harvey & Sons) he operates 1.760-acres. Twelve horses, two tractors, one combine; a motor truck and full line of other implements are used. He was born and raised on an Ontario farm and holds an Associate Diploma from the O.A.C., dated 1882. For six years he was a member of the Saskatchewan Legislature, was the first reeve in his municipality, and first chairman of the local consolidated school board. Has two daughters and two sons.

Peter S. Hornseth, the most northerly Master Farmer in the world, operates a %00-acre farm at Nipawin, Saskatchewan. Wheat is the main crop but he raises hogs and cattle. Eight horses and two tractors do the farm work. He has a complete elevator in his barnyard which greatly facilitates handling the crop. He has planted 50,000 trees, including a good sprinkling of evergreens, around his farm. He served as councillor, is school trustee, and belongs to the agricultural society, co-operative organizations. Born in Norway, in 1884. Has a family of five.



Harter Farmer H. H. Harves, Elaxcombe, Saskatchewan



Haster Varmer Peter S. Horrsette, Nipawin, Saskatchewan,



Master Farmer Frank W. McIntoch, Manitou, Manitoba,



Master Farmer Addison C. Shantz Guernsey, Saskatchewan.



Haster Larmer George A. Statt. Vandura "Saskatonewan".

OF CANADA-1930

Frank W. McIntosh is a Southern Manitoba mixed farmer operating a section of land near Maniton. He grows wheat, oats, barley, brome grass, sweet clover and alfalfa and breeds pure bred Shorthorns. Shropshires and Yorkshires, and good poultry. One of the finest spruce shelter belts in Western Canada shelters and beautifies the farmstead. Mr. McIntosh is reeve of the municipality, he has served as school trustee, is active in boys' and girls' work and since receiving the Master Farmer Medal has been nominated as candidate for the Manitoba Legislature.

A. C. Shantz, Guernsey, Sask., is a mixed farmer with 1,120 acres under cultivation, the first quarter of which he homesteaded in 1905. The soil is light and he is gradually working into dairying, and into growing his own grass and clover seeds. Western rye grass and sweet clover are used for hay and pasture, and sunflowers for silage. Cattle, poultry and hogs are of good quality. He uses a motor truck and intends getting a tractor when his three sops get old enough to operate it. He is chairman of the school board, councillor and vice-president of the telephone board.

George A. Stutt of Vandura, Sask., is best known as a breeder of Clydesdale horses. Coming from Bruce County, he homesteaded on his present site in 1896. Shorthorn cattle and Yorkshire hogs are raised on his 770-acre farm. Horses do most of the farm work, but a light tractor and truck are also used. Wheat is the main cash crop. Mr. Stutt has served as president of the Saskatchewan Clydesdale Breeders' Club; school trustee, active in boys' and girls' live stock club work and is president of the Agricultural-Society. There are three sons and three daughters.

Percy A. Switzer, Lacombe, Alta., homesteaded on his 640-acre mixed farm where he now breeds pure bred Shorthorn cattle, also good hogs, horses and poultry. Wheat, barley, oats, sweet clover, western rye grass, timothy and brome grass are the crops grown. Horses, assisted by a tractor in busy seasons, do the farm work. Mr. Switzer is president of the local U.E.A.; president of the Central Alberta Shorthorn Club; a supporter of co-operative marketing; boys' and girls' club work; and active in the church and community affairs. He has four sons and three daughters.

In 1895 Wellesley White settled on his present farm at Thornhill, Southern Manitoba. It is now operated by father and son. He, too, is a mixed farmer, breeding pure bred Shorthorns, Yorkshires, and Barred Rocks. Twelve horses and a tractor and motor truck provide the power. He also has a grain elevator for storing and handling grain. The large lawn, flower borders, windbreaks and fruit garden make this one of Manitoba's most attractive farms. Mr. White has served as secretary and trustee of the school and takes an active part in farmers' organizations.



Harter Farmer Porce de Sad e. Lucombe, Uberta.



Master Farmer Wellesley Walle, Thornall, Mandoba,

MASTER FARMER SCORE CARD

	Possible Score	Possible Score
١	Operation and Organization of Farm 200 Points	C Business Mernons 500 Points 1. Financial success, relation of income to
	Layout of fields, location of farmstead and arrangement of buildings for economical operation 20	investment 86 2. Business reputation 70 5. Efficient use of capital 66
	2. Crops yield, purity and suitability of varieties 35	4. Marketing methods and efficiency 50 5. Methods of accounting 20
	5. Preventative measures against insects, plant diseases, etc. 20 4. Maintenance of soil fertility, and weed control 20	6. Building for future: (a) With regard to family and farm 20 (b) With regard to community 20
	5. Cropping system for adaptation to: (a) Soils and markets (b) Efficient use of man, horse and mechanical power. 5. Adequate machinery and repair of same. 7. Live stock (including soultry): (a) Quality, quantity and adaptability (b) Feeding and Management. 8. Food-supplies produced on farm. 20	D Home Lier 250 Points 1. Reputation as husband and father 75 2. Education and training of children 60 5. Labor-saving devices in home 50 4. House convenient, comfortable, sauitary, pleasant surroundings 40 5. Library (books, magazines, newspapers, farm journals) and facilities for musical training 25
	General Appearance and Upkers of Farm 60 Points 1. Adequate buildings, general appearance and repair 2. Freedom from weeds, rubbish, etc. 15 3. General tidiness (everything in its place) 10 4. Condition of fences, roads, and lanes on farm 10	E CITTENSHIP 150 Points 1. Neighborliness
	5. Adequate windbreaks; ornamental plant- ings, etc	Total

Extra points may be allotted for exceptional merit in a special field of activity.

The Master Farmer Questionnaire

Each candidate is asked to complete the Master Farmer Questionnaire of 200 questions inquiring into every phase of his farming operations, his home-building program and his service to the community. These facts, supplemented by personal visits to the candidates, provide not only the material to which the above score is applied, but also a veritable encyclopedia on farm management.



In artificial lake in one corner of the well-kept grounds surrounding Master Farmer. Indrew Inderson serveidence on his farm at Ilsask, Sask